

Interactive comment on “Estimating water flux and evaporation losses using stable isotopes of soil water from irrigated agricultural crops in tropical humid regions” by Amani Mahindawansha et al.

Amani Mahindawansha et al.

amani.mahindawansha@umwelt.uni-giessen.de

Received and published: 10 August 2019

Dear Reviewer,

Thank you very much for your valuable comments on our manuscript entitled, “Estimating water flux and evaporation losses using stable isotopes of soil water from irrigated agricultural crops in tropical humid regions” that will help us to further improve the manuscript.

We will address your comments and we will then send the manuscript again to a proof-reading service for English correction (despite that the initial manuscript had already

C1

been checked by a native proofreader). We will improve the abstract and introduction in order to highlight the novelty and clarify the objectives of the work. In the next version of our manuscript, we will particularly address the use of $\delta^{13}C$ -excess and why it has advantages over the GMWL based $\delta^{13}C$ -excess.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., <https://doi.org/10.5194/hess-2019-213>, 2019.

C2